WEST Search History

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DATE: Friday, July 27, 2007

Hide?	Set Name	Query	Hit Count
		DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ	
☐	L96	L94 and lost circulation	2
☐	L95	L94 and fluid loss	4
☐	L94	L43 and L42 and L40 and L33 and L27	40
☐	L93	L44 and lost circulation	0
☐	L92	L44 and fluid loss	1
☐	L91	L90 and L35	1
☐	L90	L89 and L33	6
☐	L89	L88 and (L32 or L41)	13
☐	L88	L86 and L27	13
☐	L87	L86 and L8	0
☐	L86	L85 and @ad<20020912	13
☐	L85	L84 not L81 not L83	31
☐	L84	L77 and L58	36
☐	L83	L78 and L58	5
☐	L82	L81 not L79	0
☐	L81	L80 and L58	12
☐	L80	L79 or L78	1271
☐	L79	L75 and L8	1271
☐	L78	L77 and L8	810
☐	L77	L76 and L7	3934
☐	L76	L73 or L72 or L71 or L70 or L15	31778
☐	L75	L74 and L7	10825
☐	L74	L73 or L72 or L71 or L70 or L26 or L15	104973
☐	L73	super absorbent or water absorbent or liquid absorbent or superabsorbent	28949
☐	L72	(acrylonitrile-graft$2 near3 starch) or (acrylonitrile graft$2 near3 starch)	1879
☐	L71	(starch-graft or starch graft) near5 (polymer or copolymer)	1167
☐	L70	(starch-polyacrylonitrile graft) or (starch near3 polyacrylonitrile near3 graft)	406
☐	L69	L61 and L26	9
☐	L68	L61 and L26 and L15	2
☐	L67	L43 and L61	2

☐	L66	L65 and @ad<20020912	3
☐	L65	L64 and L33	8
☐	L64	L63 and (L35 or L37)	8
☐	L63	L62 and L27	8
☐	L62	L61 and (L26 or L15) and (L32 or L41)	8
☐	L61	L60 and L58	174
☐	L60	L7 and L8	139412
☐	L59	L58 and L9	73
☐	L58	507/$.ccls.	9846
☐	L57	L56 and @ad<20020912	12
☐	L56	L55 and L35	21
☐	L55	L54 and L33	26
☐	L54	L53 and L41	39
☐	L53	L52 and L27	128
☐	L52	L9 and L26	128
☐	L51	L50 and @ad<20020912	11
☐	L50	L48 and L7	26
☐	L49	L48 and L9	0
☐	L48	L47 and L8	142
☐	L47	L26 and L27 and L32 and L33 and L40 not L45	3300
☐	L46	L45 not L44	3
☐	L45	L9 and L26 and L27 and L32 and L33 and L40	6
☐	L44	L43 and L42 and L40 and L33 and L27 and L9	3
☐	L43	L26 same L15	1468
☐	L42	L41 same L32	54221
☐	L41	L29 or L28	267193
☐	L40	L39 same L37	41280
☐	L39	L38 or L35	2590538
☐	L38	boron or boric acid	354015
☐	L37	L36 or L34	468613
☐	L36	cross-link$3 or cross link$3	247301
☐	L35	borate or borax or diborate or tetraborate polybor$2 or zirconium or zr or zinc or zn or titanium or ti	2425189
☐	L34	crosslink$3	300496
☐	L33	polyol or glycerol or glycol or polyglycol	783231
☐	L32	L31 or L30	1186494
☐	L31	cmhpg or ($4vinyl alcohol) or $4acrylate or $4pyrrolidone or $4acrylamide	707401

polysaccharide or cellulose or starch or (guar gum) or (hydroxypropyl guar) or

☐	L30	(carboxymethylhydroxypropyl guar) or xanthan or succinoglycan or (galactomannan gum)	725998
☐	L29	viscosif$4 or thicken$4	267193
☐	L28	viscosifying near10 (polymer or copolymer)	703
☐	L27	brine or water or aqueous	4776783
☐	L26	L25 or L24 or L23 or L22 or L20 or L19 or L18 or L17	77982
☐	L25	salsorb or arasorb or aqualic or (aqua keep)or sanwet or waterlock or water lock or aquatrix	2538
☐	L24	carboxymethylcellulose or aquasorb	69083
☐	L23	isobutylene near5 (maleic anhydride)	3661
☐	L22	(crosslink$2 near5 $4acrylate) near10 (salt or sodium or potassium)	1240
☐	L21	(crosslink$@ near5 $4acrylate) near10 (salt or sodium or potassium)	0
☐	L20	$4acrylamide near5 $4acrylic acid near10 salt	1872
☐	L19	starch near5 graft$2 near5 $4acrylamide	468
☐	L18	starch near5 graft$2 near5 $4acrylate	1243
☐	L17	L16 or L13	2653
☐	L16	starch near5 graft$2 near5 $4acrylonitrile	2653
☐	L15	(L14 or L11 or L10) near10 (polymer or copolymer)	10214
☐	L14	liquid near10 absorbent	33903
☐	L13	starch near5 graft near5 $4acrylonitrile	1761
☐	L12	(L11 or L10) near10 polymer	9057
☐	L11	superabsorbent	9094
☐	L10	water near10 absorbent	31273
☐	L9	L8 same L7	74178
☐	L8	L1 or L2 or L3 or L4 or L5 or L6	598181
☐	L7	wellbore or tubing or pipe	2001606
☐	L6	(heat or thermal) (control or insulated)	38728
☐	L5	(heat or thermal) insulati$3	210645
☐	L4	(heat or thermal) convection	6956
☐	L3	(heat or thermal) conduction	59668
☐	L2	(heat or thermal) loss	69243
☐	L1	(heat or thermal) transfer	304044

END OF SEARCH HISTORY